

**Amendments to the Specification:**

Please amend the paragraph on page 11, lines 5-21 in the present application (which corresponds to paragraph [0048] in the published application) as follows:

[0048] Referring now to FIGS. 7-14, one embodiment of a portion of mounting assembly 16 is illustrated. Mounting assembly 16 includes a print carriage 119 having a base 126 that supports the structure, and two bearings 128 located at the ends of the base 126. Bearings 128 slidably support the print carriage 119 on slider rod 121. The print carriage 119 further includes two chutes 131 that each receive, hold, and align an inkjet print cartridge 22. Both chutes 131 are constructed and operate similarly. Each chute includes a rear wall 135 that comprises, for example, a portion of the base 126, a left side wall 133 that extends from the rear wall 135, and a right side wall 134 that extends from the rear wall 135 and is generally parallel to the left side wall 133. It should be noted that other and/or different configurations and mechanical components may be used or included as part of mounting assembly 16. The configuration and mechanical components of mounting assembly 16 as described herein are designed for the embodiment of the fluid ejecting device illustrated in FIGS. 2-4. However, the configuration and mechanical components of mounting assembly 16 will vary according to the design of both the fluid ejection system and the fluid ejection device used therewith.